IN THE UNITED STATES BANKRUPTCY COURT FOR THE DISTRICT OF DELAWARE

In re: FTX TRADING LTD., *et al.*,[1] Debtors.	Chapter 11 Case No. 22-11068 (KBO) (Jointly Administered) Related Docket No(s).: 33676

NOTICE OF ERRATA REGARDING EXHIBIT C-3 TO LIMITED OBJECTION OF PU KE TO FTX RECOVERY TRUST'S MOTION TO EXTEND

PLEASE TAKE NOTICE that on November 17, 2025, Pu Ke (the "Movant") filed the Limited Objection of Pu Ke to the FTX Recovery Trust's Motion to Extend the Claims Objection Deadline [D.I. 33676] (the "Objection").

PLEASE TAKE FURTHER NOTICE that, upon review, Exhibit C-3 to the Objection contains a clerical error on the numerical axis of the number of claim transfers: the values shown were inadvertently doubled. The underlying trend reflected in the chart are unchanged.

PLEASE TAKE FURTHER NOTICE that a corrected version of Exhibit C-3 is attached hereto as Exhibit A (Corrected). This correction does not alter the data sources, analysis, or any legal arguments or conclusions set forth in the Objection.

Movant respectfully requests that the Court and parties in interest refer to Exhibit A (Corrected) in lieu of the prior Exhibit C-3 in connection with D.I. 33676.

Dated: Beijing China, November 20, 2025

Pu Ke

Pu Ke (pro se)

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1   The last four digits of FTX Trading Ltd.'s and Alameda Research LLC's tax identification numbers are 3288 and 4063, respectively. Due to the large number of debtor entities in these chapter 11 cases, a complete list of the Debtors and the last four digits of their federal tax identification numbers is not provided herein. A complete list of such information may be obtained on the website of the Debtors' claims and noticing agent at https://restructuring.ra.kroll.com/FTX/.
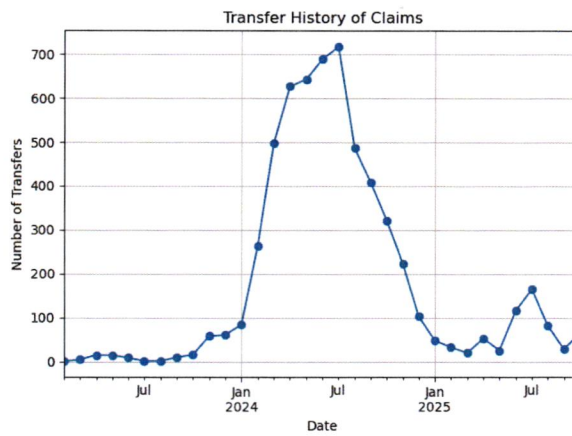
Exhibit A

```
In [1]: import matplotlib.pyplot as plt
        import pandas as pd
        from IPython.display import HTML, display
```

See Ex. A to D.I. 33676 for the definition and data structure of all claim details tables
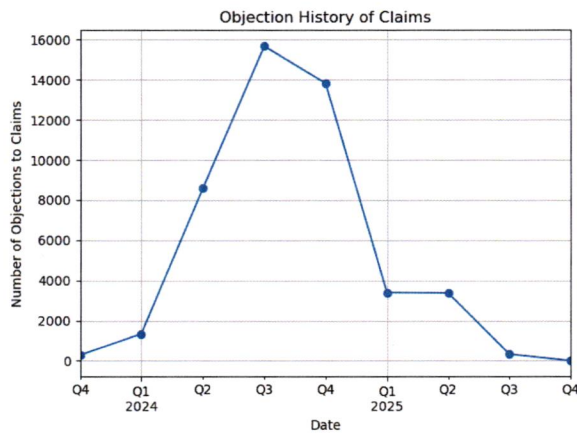
```
In [2]: df_claims_transfer_history = pd.read_parquet("details_claim_transfer_history.parquet")
        df_claims_transfer_history.groupby(pd.Grouper(key="date_filed", freq="ME"))[
            "date_filed"
        ].count().plot(style="-o")
        plt.xlabel("Date")
        plt.ylabel("Number of Transfers")
        plt.title("Transfer History of Claims")
        plt.grid()
        plt.tight_layout(rect=[0, 0.001, 1, 1])
        plt.savefig("Transfer_History_of_Claims.png")
        plt.close()
```

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In [3]: df_claims_objection_history = pd.read_parquet("details_claim_objection_history.parquet")
        df_claims_objection_history[
            df_claims_objection_history["date_filed_objection"] > pd.to_datetime("2023-02-22")
        ].groupby(pd.Grouper(key="date_filed_objection", freq="QE"))[
            "date_filed_objection"
        ].count().plot(
            style="-o"
        )
        plt.xlabel("Date")
        plt.ylabel("Number of Objections to Claims")
        plt.title("Objection History of Claims")
        plt.grid()
        plt.tight_layout(rect=[0, 0.001, 1, 1])
        plt.savefig("Objection_History_of_Claims.png")
        plt.close()
```
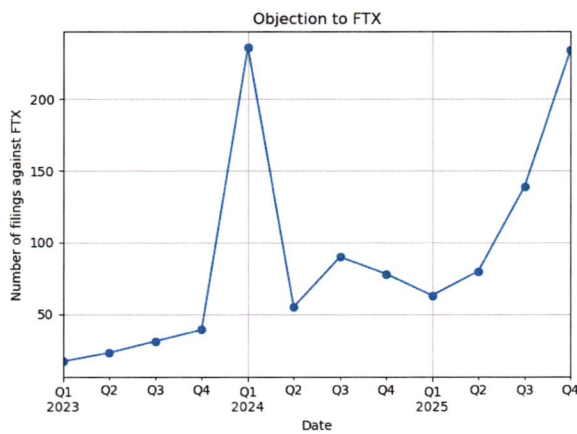
```
In [4]: df_object_ftx = pd.read_parquet("object_hist.parquet")
        df_object_ftx[df_object_ftx["date"] > pd.to_datetime("2023-02-22")].groupby(
            pd.Grouper(key="date", freq="QE")
        )["date"].count().plot(style="-o")
        plt.xlabel("Date")
        plt.ylabel("Number of filings against FTX")
        plt.title("Objection to FTX")
        plt.grid()
        plt.tight_layout(rect=[0, 0.001, 1, 1])
        plt.savefig("Objection_History_of_FTX.png")
        plt.close()
```

Transfer History of Claims

The transfered claim number has shown a minor peak recently.

Objection History of Claims

The number of objected claims has been decreased recently, showing a continuous downward trend.

Objection to FTX

Number of filings against FTX

In [ ]:

IN THE UNITED STATES BANKRUPTCY COURT FOR THE DISTRICT OF DELAWARE

In re:

FTX TRADING LTD., *et al.*,[1]

Debtors.

Chapter 11
Case No. 22-11068 (KBO)
(Jointly Administered)

Related Docket No(s).: 33676

CERTIFICATE OF SERVICE – LIMITED OBJECTION

I, Pu Ke, certify that on November 19, 2025, I caused true and correct copies of the following documents:

- NOTICE OF ERRATA REGARDING EXHIBIT C-3 TO LIMITED OBJECTION OF PU KE TO FTX RECOVERY TRUST'S MOTION TO EXTEND

- Exhibit A — Corrected version of Exhibit C-3 of D.I. 33676

to be served by electronic mail only upon the recipients listed below (collectively, the "Service Parties"):

Office of the United States Trustee for the District of Delaware

- Benjamin A. Hackman – benjamin.a.hackman@usdoj.gov
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Counsel to the FTX Recovery Trust – Sullivan & Cromwell LLP

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Request for Consent / Reservation: By this certificate and the accompanying cover email, Movant respectfully requests that counsel confirm consent to service by email for the foregoing papers. If any Service Party withholds consent, or if the Court requires an alternative form of service, Movant will promptly cure by effecting service in a manner consistent with Rules 7004 and 9014 of the Federal Rules of Bankruptcy Procedure.

I declare under penalty of perjury that the foregoing is true and correct.

Dated: Beijing, China November 20, 2025

Pu Ke

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